

FIG.1

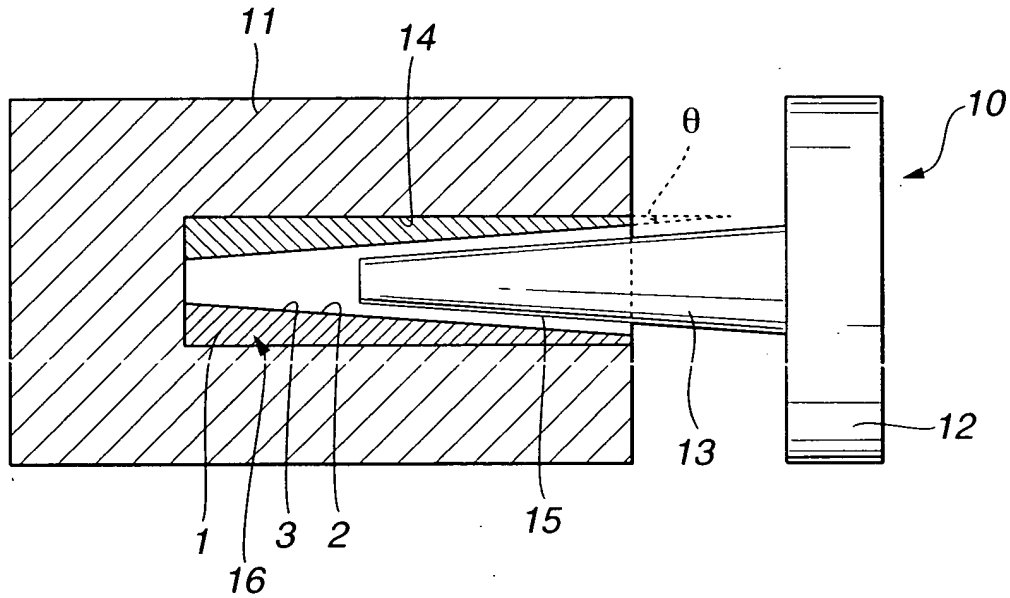


FIG.2

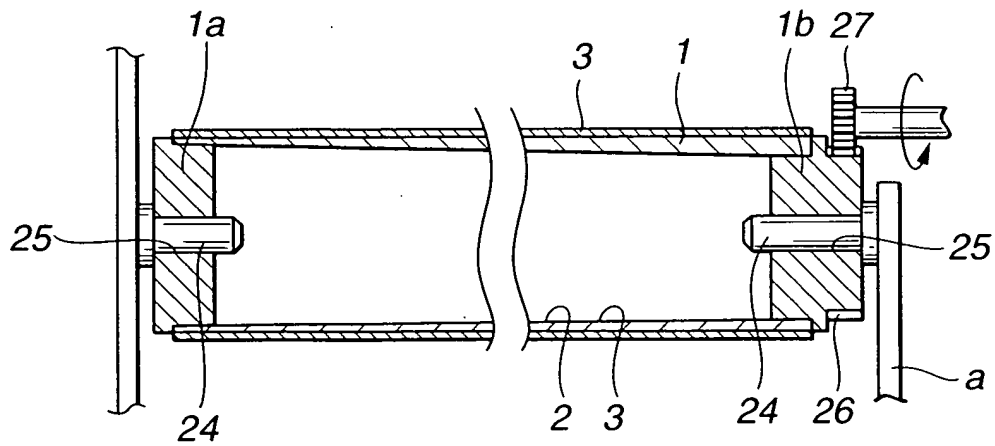


FIG.3(A)

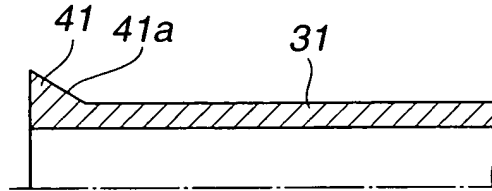


FIG.3(B)

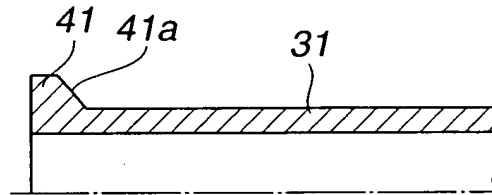


FIG.3(C)

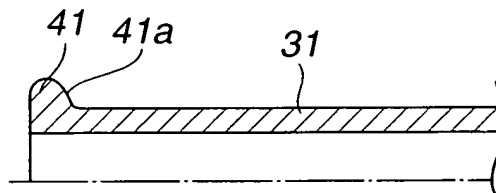


FIG.3(D)

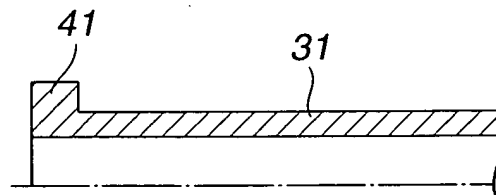
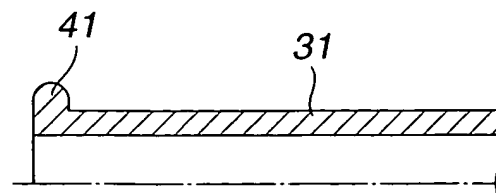


FIG.3(E)



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FIG.4

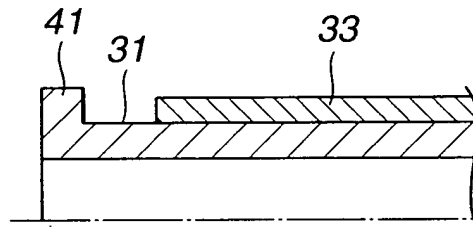


FIG.5

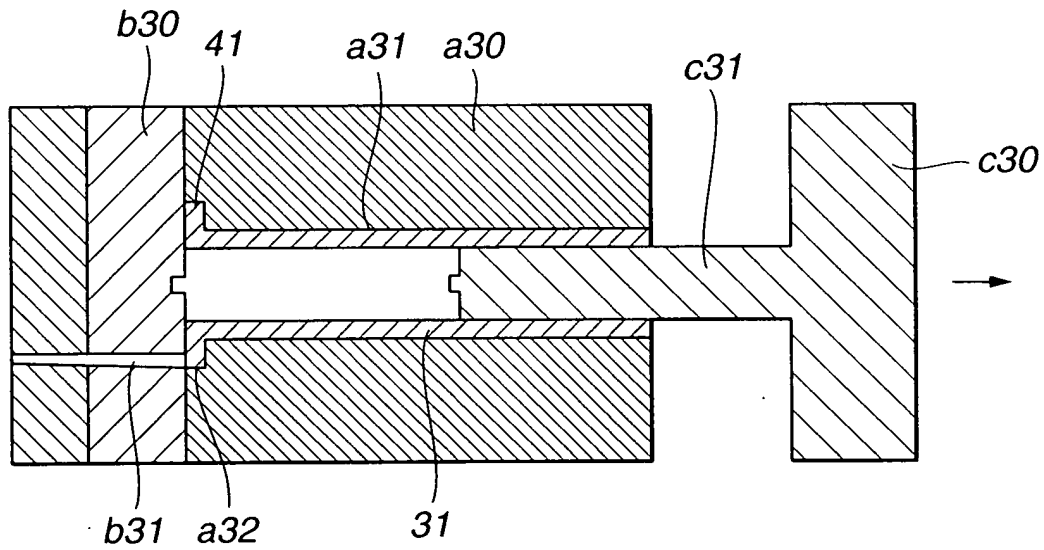
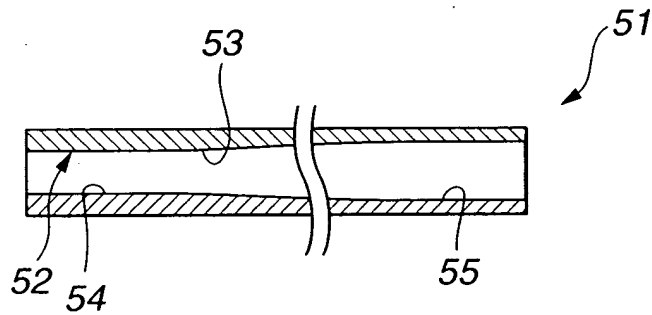


FIG.8



A cross-sectional view of a cylindrical member 51. The member has a central bore 52 that tapers from left to right. A shoulder 53 is located on the right side of the member. A break line is shown in the middle of the member, and a reference numeral 55 points to the right end of the member.

This diagram shows a cross-sectional view of a second embodiment of the device. It features a central cavity 30. On the left side, there is a component 31 with a central opening 32. This component is flanked by two side walls, labeled b30 (top) and b31 (bottom). A horizontal partition 33 is located within the central opening 32. On the right side, there is a component 34 with a central opening 35. This component is flanked by two side walls, labeled c30 (top) and c31 (bottom). A horizontal partition 36 is located within the central opening 35. The top and bottom walls of the central cavity 30 are labeled a31 and d30, respectively. The entire assembly is shown in a cross-sectional view with hatching indicating different materials or sections.

FIG.10

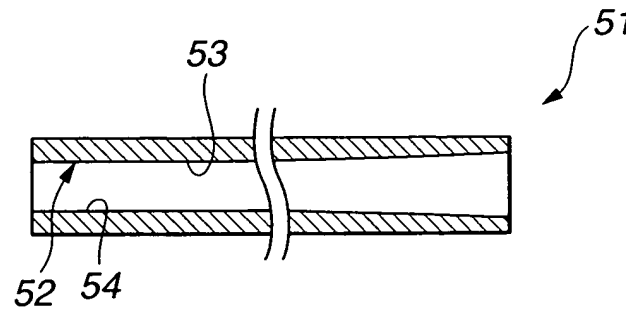


FIG.11

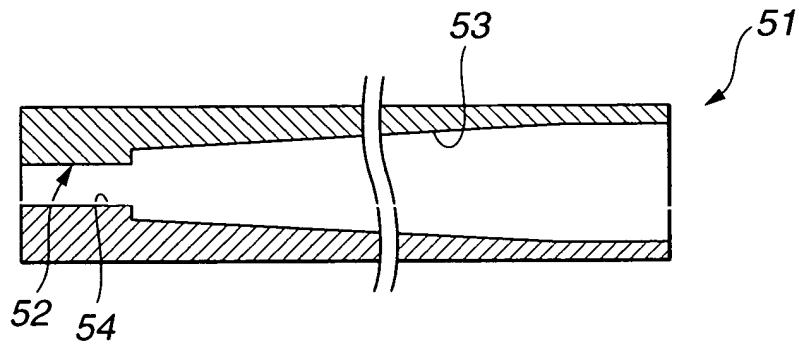


FIG.12

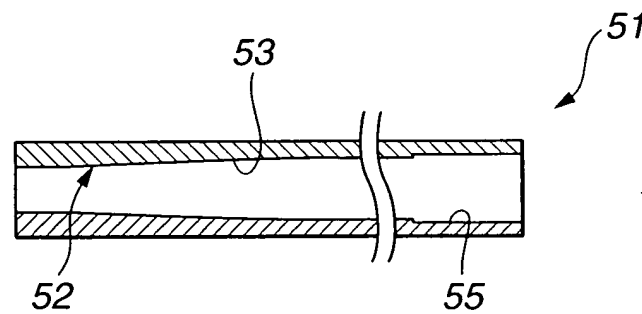
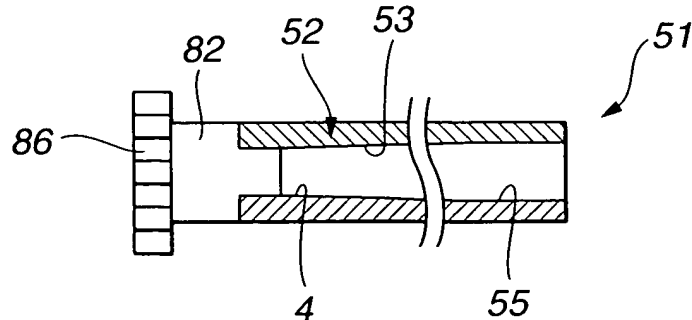


FIG.13



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FIG.14(A)

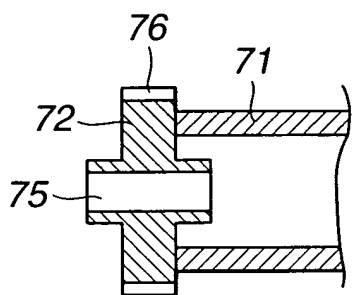


FIG.14(B)

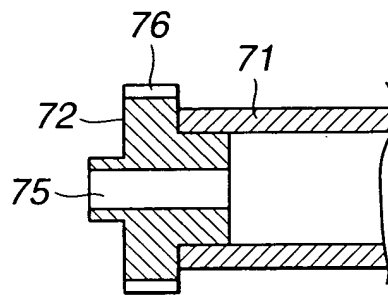


FIG.14(C)

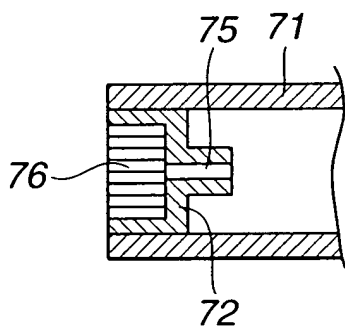


FIG.14(D)

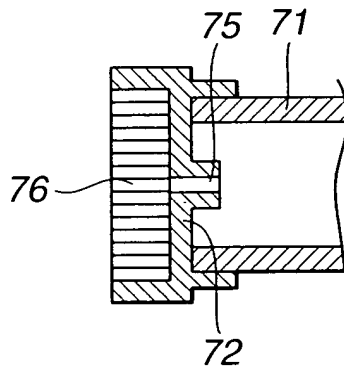


FIG.14(E)

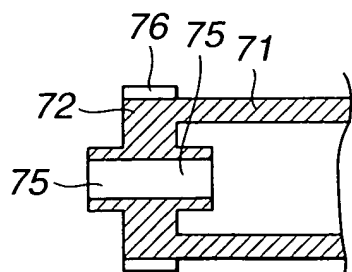
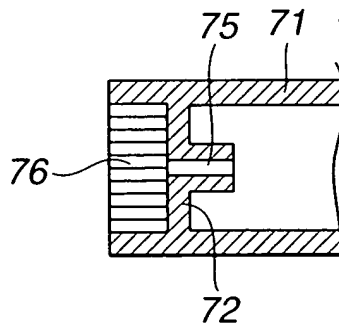


FIG.14(F)



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FIG.15

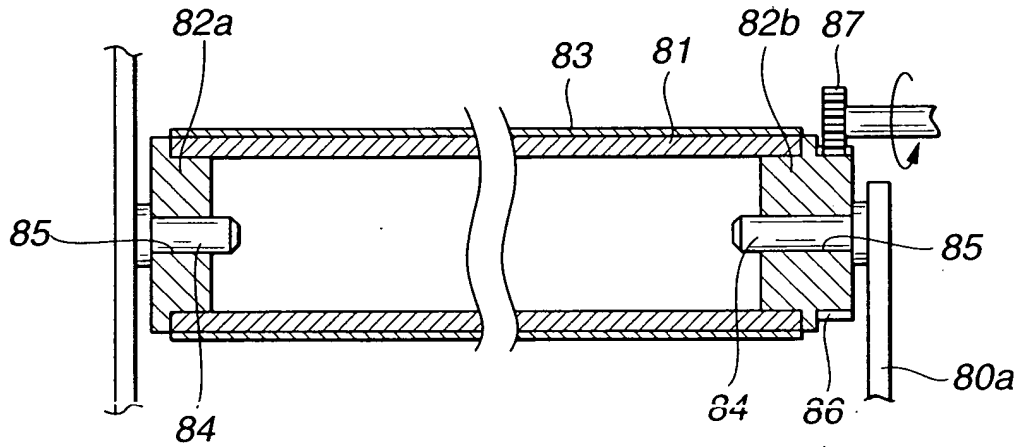
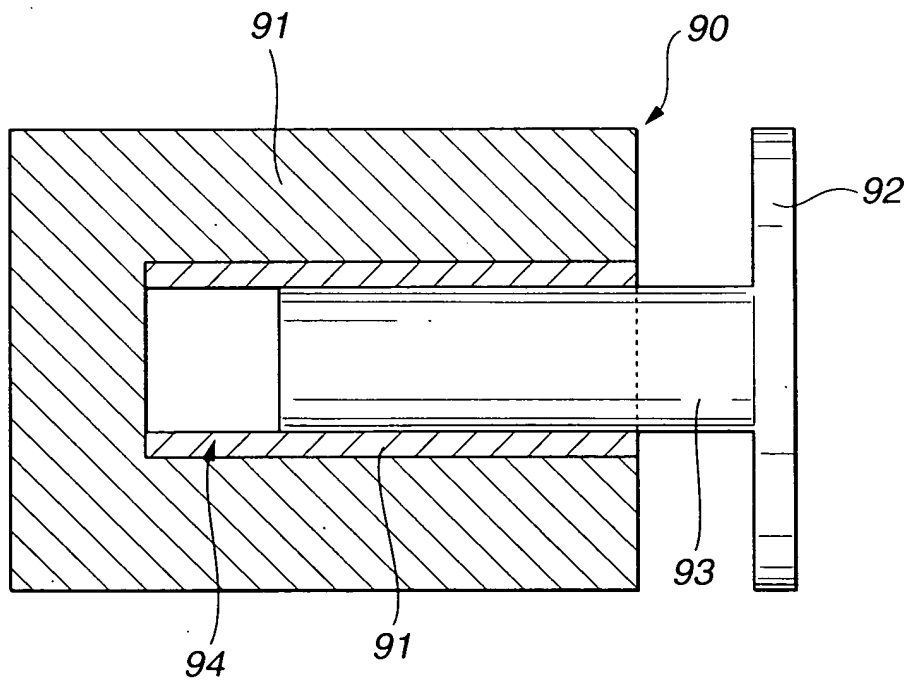


FIG.16



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